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WHAT IS CLAIMED IS:

| 1 | 1. | A method for transmitting a performance via a network, comprising: | | |
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| 2 | | receiving performance information including one or more mixing | | |
| 3 | commands v | ia the network; | | |
| 4 | | composing a performance by mixing stored information based on the one | | |
| 5 | or more mivi | ng commands; and | | |
| 6 | or more mar | | | |
| 1 | 2. | transmitting one or more portions of the performance. | | |
| | | The method of claim 1, wherein the transmitting one or more portions of | | |
| 2 | | nce comprises transmitting one or more portions of the performance | | |
| 3 | information r | received via the network. | | |
| 1 | 3. | The method of claim 1, wherein the transmitting one or more portions of | | |
| 2 | performance | information comprises transmitting new information not included in the | | |
| 3 | performance information received via the network. | | | |
| 1 | 4. | The method of claim 1, wherein the composing the performance | | |
| 2 | comprises: | | | |
| 3 | | composing a first performance based on the one or more mixing | | |
| 4 | commands; | | | |
| 5 | | separating the first performance into performance components; and | | |
| 6 | | modifying one or more of the performance components to create a second | | |
| 7 | performance; and | | | |
| 3 | | wherein the transmitting the one or more portions of the performance | | |
| 9 | comprises tra | comprises transmitting one or more portions of the second performance. | | |
| 1 | 5. | The method of claim 4, wherein the modifying the one or more | | |
| 2 | performance of | components comprises one or more of deleting a performance component | | |
| 3 | and replacing | a performance component. | | |
| 1 | 6. | The method of claim 1, further comprising adding a performance | | |
| 2 | component to | the performance prior to transmitting the one or more portions of the | | |
| 3 | received performance information. | | | |
| l | <i>)</i> 7. | The method of claim 1, further comprising: | | |
| 2 | | buffering the received performance information; and | | |

| 3 | | receiving a request for transmission of the performance; | |
|----|---|---|--|
| 4 | | wherein the transmitting the one or more portions of performance is | |
| 5 | performed in response to the request for transmission of the performance. | | |
| 1 | 8. | The method of claim 7, further comprising: | |
| 2 | | receiving a pause request; | |
| 3 | | wherein the buffering the received performance information is performed | |
| 4 | in response to the pause request. | | |
| 1 | 9. | A method for transmitting a performance via a network, comprising: | |
| 2 | | receiving performance information including one or more mixing | |
| 3 | commands via the network; | | |
| 4 | | composing a first performance based on the one or more mixing | |
| 5 | commands; | | |
| 6 | | separating the first performance into performance components; and | |
| 7 | | modifying one or more of the performance components to create a second | |
| 8 | performance; and | | |
| 9 | | composing a performance by mixing stored information based on the one | |
| 10 | or more mixing commands; and | | |
| 11 | | transmitting one or more portions of the second performance. | |
| 1 | 10. | A method for transmitting a performance via a network, comprising: | |
| 2 | | receiving performance information including one or more mixing | |
| 3 | commands via the network; | | |
| 4 | | composing a performance by mixing stored information based on the one | |
| 5 | or more mixing commands; | | |
| 6 | | adding a performance component to the performance prior to transmitting | |
| 7 | the one or more portions of the received performance information; and | | |
| 8 | | transmitting one or more portions of the performance, including the | |
| 9 | modified one or more performance components. | | |
| 1 | 11. | A method for transmitting a performance via a network, comprising: | |
| 2 | | receiving performance information including one or more mixing | |
| 3 | commands vi | a the network; | |

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| 4 | | composing a performance by mixing stored information based on the one | |
| 5 | or more mixi | ng commands; | |
| 6 | | buffering the received performance information; | |
| 7 | * | receiving a request for transmission of the performance; and | |
| 8 | | transmitting the one or more portions of performance in response to the | |
| 9 | request for transmission of the performance. | | |
| 1 | 12. | A performance transmission device, comprising: | |
| 2 | | a receiver that receives performance information including one or more | |
| 3 | mixing commands via a network; | | |
| 4 | | a controller that composes a performance by mixing stored information | |
| 5 | based on the one or more mixing commands; and | | |
| 6 | | a transmitter that transmits one or more portions of the performance. | |
| 1 | 13. | The performance transmission device of claim 12, wherein the transmitter | |
| 2 | transmits one or more portions of the performance information received via the network | | |
| 1 | 14. | The performance transmission device of claim 12, wherein the transmitter | |
| 2 | transmits new | v information not included in the performance information received via the | |
| 3 | network. | | |
| 1 | 15. | The performance transmission device of claim 12, wherein the controller | |
| 2 | composes a first performance based on the one or more mixing commands; further | | |
| 3 | comprising: | | |
| 4 | | a performance modification system which, based on user input, | |
| 5 | | separates the first performance into performance components, and | |
| 6 | | modifies one or more of the performance components to create a | |
| 7 | second performance; | | |
| 8 | | wherein the transmitter transmits one or more portions of the second | |
| 9 | performance. | | |
| 1 | 16. | The performance transmission device of claim 15, wherein the | |
| 2 | performance modification system performs one or more of deleting a performance | | |
| 3 | component and replacing a performance component. | | |
| 1 | 17. | The performance transmission device of claim 12, further comprising a | |
| 2 | performance i | modification system which, based on user input, adds a performance | |

| 3 | component to the performance prior to transmission of the one or more portions of the | | |
|----|---|---|--|
| 4 | received performance information. | | |
| 1 | 18. | The performance transmission device of claim 12, further comprising: | |
| 2 | | a memory that buffers the received performance information; | |
| 3 | | wherein the controller receives a request for transmission of the | |
| 4 | performance and causes the transmitter to transmit the one or more portions of | | |
| 5 | performance in response to the request for transmission of the performance. | | |
| 1 | 19. | The performance transmission device of claim 18, wherein the controller | |
| 2 | receives a pause request, and causes the memory to buffer the received performance | | |
| 3 | information in response to the pause request. | | |
| 1 | 20. | A performance transmission device, comprising: | |
| 2 | | a receiver that receives performance information including one or more | |
| 3 | mixing commands via a network; | | |
| 4 | | a controller that composes a first performance by mixing stored | |
| 5 | information based on the one or more mixing commands; | | |
| 6 | | a modification system which, based on user input, separates the first | |
| 7 | performance into performance components and modifies one or more of the performance | | |
| 8 | components to create a second performance; | | |
| 9 | | a transmitter that transmits one or more portions of the second | |
| 10 | performance. | | |
| 1 | 21. | A performance transmission device, comprising: | |
| 2 | | a receiver that receives performance information including one or more | |
| 3 | mixing commands via a network; | | |
| 4 | | a controller that composes a first performance by mixing stored | |
| 5 | information based on the one or more mixing commands; | | |
| 6 | | a modification system which, based on user input, adds a performance | |
| 7 | component to | the performance; and | |
| 8 | | a transmitter that transmits one or more portions of the performance, | |
| 9 | including the performance component added by the modification system. | | |
| 1 | 22. | A performance transmission device, comprising: | |

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a receiver that receives performance information including one or more 2 3 mixing commands via a network; a controller that composes a performance by mixing stored information 4 based on the one or more mixing commands; and 5 a memory that buffers the received performance information; 6 7 wherein the controller receives a request for transmission of the performance and causes the transmitter to transmit the one or more portions of 8 performance via a transmitter in response to the request for transmission of the 9 10 performance.

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